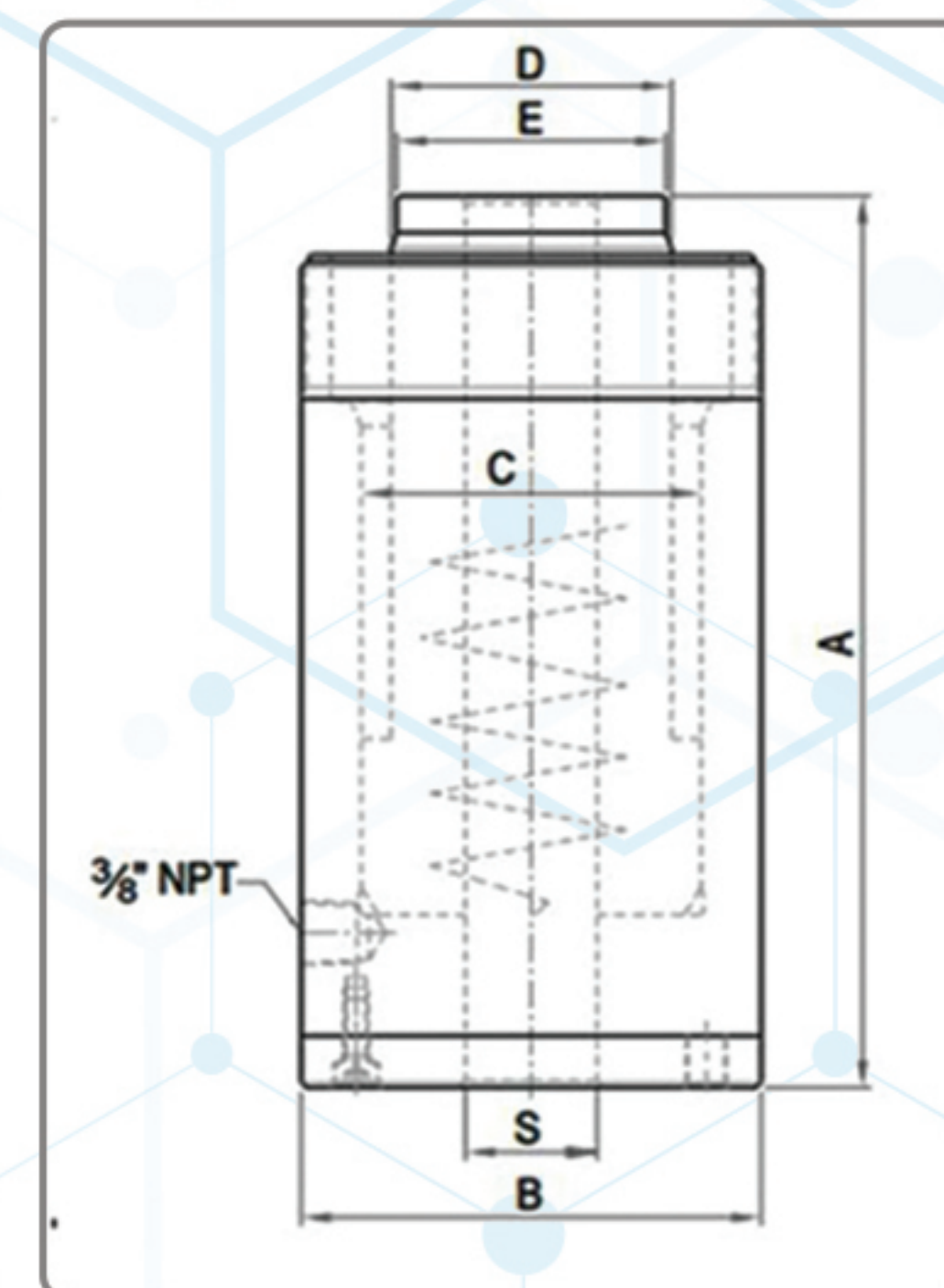


HOLLOW RAM JACK - VHRSA SERIES CAPACITY UP TO 100T



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Rated Capacity (Ton)	Stroke (mm)	Model	Effective Area (cm ²)	Oil cap. (cc)	A Closed height (mm)	B Cylinder OD (mm)	C Bore dia. (mm)	S C'hole dia. (mm)	D Ram dia. (mm)	E Saddle dia. (mm)	Wt. (Approx.) (kg)
10	50	VHRSA-10/50	15.7	79	165	75	60	20	50	50	4.6
10	75	VHRSA-10/75	15.7	118	190	75	60	20	50	50	5.3
10	100	VHRSA-10/100	15.7	157	215	75	60	20	50	50	6
20	50	VHRSA-20/50	33.0	165	170	105	85	27	75	73	10.5
20	100	VHRSA-20/100	33.0	330	220	105	85	27	75	73	13.5
20	150	VHRSA-20/150	33.0	495	270	105	85	27	75	73	16
30	50	VHRSA-30/50	42.6	213	195	115	95	33	80	78	13
30	75	VHRSA-30/75	42.6	320	220	115	95	33	80	78	14.5
30	100	VHRSA-30/100	42.6	426	245	115	95	33	80	78	16
30	150	VHRSA-30/150	42.6	639	295	115	95	33	80	78	19
50	75	VHRSA-50/75	78.5	589	230	150	125	42	100	97	25
50	100	VHRSA-50/100	78.5	785	255	150	125	42	100	97	27
60	75	VHRSA-60/75	86.4	648	245	165	135	54	110	107	32
60	100	VHRSA-60/100	86.4	864	270	165	135	54	110	107	35
60	150	VHRSA-60/150	86.4	1296	320	165	135	54	110	107	40.5
100	75	VHRSA-100/75	141.4	1060	270	215	180	77	150	146	58
100	100	VHRSA-100/100	141.4	1414	295	215	180	77	150	146	62

Features/Application

- Single acting spring return upto 100 Tons
- All Jacks are provided with top threading for easing fixturing on puller and hydraulic tools
- Bottom side provided with plate for cavity protection and mouting holes
- Hollow ram design allows for both pull and push forces.
- Single-acting spring return with black plated, floating center tube on models over 20 Tons increases product life.

For further details & enquiry please contact

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Do not exceed
80% of the rated
puller capacity

*Specification are subject to change due to continual improvement